

File Edit View History Bookmarks Tools Help

Web of Science [v.5.34] - Web X

apps.webofknowledge.com.am.e-nformation.ro/CitingArticles.do?product=WOS&SID=E:...

Most Visited Ghid pentru începători Bookmarks Menu

Web of Science InCites Journal Citation Reports Essential Science Indicators ErdNote Publons Kopernio Sign In Help English

Web of Science

Clarivate Analytics

Search Search Results Tools Searches and alerts Search History Marked List 3

Citing Articles: 13
(from Web of Science Core Collection)

For: Separation of processing roughness from anatomical irregularities and fuzziness to evaluate the effect ...[More](#)

Times Cited Counts
13 in All Databases
13 in Web of Science Core Collection
1 in BIOSIS Citation Index
0 in Chinese Science Citation Database
0 data sets in Data Citation Index
0 publication in Data Citation Index
0 in Russian Science Citation Index
2 in Sciendo Citation Index
[View Additional Times Cited Counts](#)

Refine Results

Sort by: Date Times Cited Usage Count More

☐ Select Page [Print](#) [Add to Marked List](#)

- ☐ 1. **Effect of raw material composition of wood plastic composites on surface roughness parameters evaluated with a robust filtering method**
by: Gurau, Lidia; Ayrlimis, Nadir
JOURNAL OF THERMOPLASTIC COMPOSITE MATERIALS Volume: 32 Issue: 4 Pages: 427-441 Published: APR 2019
[View Abstract](#)
- ☐ 2. **Surface roughness of Amazonian woods**
by: Pereira, Keiti Mendes; Garcia, Rosilei Aparecida do Nascimento, Alexandre Miguel
SCIENTIA FORESTALIS Volume: 46 Issue: 119 Pages: 347-356 Published: SEP 2018
[Free Full Text from Publisher](#) [View Abstract](#)

[Analyze Results](#)
[Create Citation Report](#)

Times Cited: 0
(from Web of Science Core Collection)
Usage Count

Times Cited: 0
(from Web of Science Core Collection)
Usage Count

8:56 PM 11/27/2019

Close

Print



Record 1 of 9

Title: Surface roughness of Amazonian woods**Author(s):** Pereira, KM (Pereira, Keiti Mendes); Garcia, RA (Garcia, Rosilei Aparecida); do Nascimento, AM (do Nascimento, Alexandre Miguel)**Source:** SCIENTIA FORESTALIS **Volume:** 46 **Issue:** 119 **Pages:** 347-356 **DOI:** 10.18671/scifor.v46n119.02 **Published:** SEP 2018**Accession Number:** WOS:000454004300002**Author Identifiers:**

Author	Web of Science ResearcherID	ORCID Number
Garcia, Rosilei J-7844-2016		0000-0003-1636-3095

ISSN: 1413-9324

Record 2 of 9

Title: Surface roughness in relation to altitude or hornbeam wood**Author(s):** Kiaei, M (Kiaei, Majid); Paloj, RM (Paloj, Rasoul Mosavi)**Source:** MADERA Y BOSQUES **Volume:** 24 **Issue:** 1 **Article Number:** UNSP e241964 **DOI:** 10.21829/myb.2018.241964 **Published:** SPR 2018**Accession Number:** WOS:000448675600001**ISSN:** 2448-7597

Record 3 of 9

Title: Assessment of surface properties and solvent-borne coating performance of red oak wood produced by peripheral planing**Author(s):** Ugulino, B (Ugulino, Bruna); Hernandez, RE (Hernandez, Roger E.)**Source:** EUROPEAN JOURNAL OF WOOD AND WOOD PRODUCTS **Volume:** 75 **Issue:** 4 **Pages:** 581-593 **DOI:** 10.1007/s00107-016-1090-6 **Published:** JUL 2017**Accession Number:** WOS:000403365500009**ISSN:** 0018-3768**eISSN:** 1436-736X

Record 4 of 9

Title: EFFECT OF THE ANATOMICAL STRUCTURE, WOOD PROPERTIES AND MACHINING CONDITIONS ON SURFACE ROUGHNESS OF WOOD**Author(s):** Laina, R (Laina, Ruben); Sanz-Lobera, A (Sanz-Lobera, Alfredo); Villasante, A (Villasante, Antonio); Lopez-Espi, P (Lopez-Espi, Pablo); Martinez-Rojas, JA (Antonio Martinez-Rojas, Jose); Alpuente, J (Alpuente, Jesus); Sanchez-Montero, R (Sanchez-Montero, Rocio); Vignote, S (Vignote, Santiago)**Source:** MADERAS-CIENCIA Y TECNOLOGIA **Volume:** 19 **Issue:** 2 **Pages:** 203-212 **DOI:** 10.4067/S0718-221X2017005000018 **Published:** 2017**Accession Number:** WOS:000403663800008**Author Identifiers:**

Author	Web of Science ResearcherID	ORCID Number
Sanchez, rocio.	A-5881-2017	0000-0002-3135-8828
Villasante, Antonio	N-7756-2013	0000-0002-7549-7424
Lopez-Espi, Pablo-Luis	F-8609-2018	0000-0003-3750-255X

ISSN: 0718-221X

Record 5 of 9

Title: Effects of Fire-retardant Treatment and Burl Wood Structure on Three-dimensional Changes of Sandwich Panels Made from Walnut Decorative Veneer**Author(s):** Rosero-Alvarado, J (Rosero-Alvarado, Jedi); Hernandez, RE (Hernandez, Roger E.); Riedl, B (Riedl, Bernard)**Source:** BIORESOURCES **Volume:** 12 **Issue:** 3 **Pages:** 6471-6489 **DOI:** 10.15376/biores.12.3.6471-6489 **Published:** 2017**Accession Number:** WOS:000408497700133**ISSN:** 1930-2126

Record 6 of 9

Title: Wettability of Sanded and Aged Fast-growing Poplar Wood Surfaces: I. Surface Free Energy**Author(s):** Qin, ZY (Qin, Zhiyong); Chen, H (Chen, Hui); Gao, Q (Gao, Qiang); Zhang, SF (Zhang, Shifeng); Li, JZ (Li, Jianzhang)**Source:** BIORESOURCES **Volume:** 10 **Issue:** 1 **Pages:** 1008-1023 **Published:** 2015**Accession Number:** WOS:000351941000082**ISSN:** 1930-2126

Record 7 of 9

Title: Effects of plasma treatment and sanding process on surface roughness of wood veneers**Author(s):** Demirkir, C (Demirkir, Cenk); Aydin, I (Aydin, Ismail); Colak, S (Colak, Semra); Colakoglu, G (Colakoglu, Gursel)**Source:** TURKISH JOURNAL OF AGRICULTURE AND FORESTRY **Volume:** 38 **Issue:** 5 **Pages:** 663-667 **DOI:** 10.3906/tar-1312-108 **Published:** 2014**Accession Number:** WOS:000343614200009**Author Identifiers:**

Author	Web of Science ResearcherID	ORCID Number
AYDIN, Ismail	V-3713-2017	
COLAK, Semra	AAD-1731-2019	

ISSN: 1300-011X**eISSN:** 1303-6173

Record 8 of 9

Title: Roughness models for sanded wood surfaces**Author(s):** Tan, PL (Tan, P. L.); Sharif, S (Sharif, Safian); Sudin, I (Sudin, Izman)**Source:** WOOD SCIENCE AND TECHNOLOGY **Volume:** 46 **Issue:** 1-3 **Pages:** 129-142 **DOI:** 10.1007/s00226-010-0382-y **Published:** JAN 2012**Accession Number:** WOS:000298993100011**Author Identifiers:**

Author	Web of Science ResearcherID	ORCID Number
sudin, izman	A-6746-2015	

ISSN: 0043-7719

Record 9 of 9**Title:** TOWARD A PROCESS MONITORING AND CONTROL OF A CNC WOOD ROUTER: DEVELOPMENT OF AN ADAPTIVE CONTROL SYSTEM FOR ROUTING WHITE BIRCH**Author(s):** Iskra, P (Iskra, Piotr); Hernandez, RE (Hernandez, Roger E.)**Source:** WOOD AND FIBER SCIENCE **Volume:** 42 **Issue:** 4 **Pages:** 523-535 **Published:** OCT 2010**Accession Number:** WOS:000283334900012

ISSN: 0735-6161

Close

Web of Science
Page 1 (Records 1 -- 9)

Print

Clarivate

Accelerating innovation

© 2019 Clarivate

[Copyright notice](#)[Terms of use](#)[Privacy statement](#)[Cookie policy](#)[Sign up for the Web of Science newsletter](#)[Follow us](#)